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7. (Amended) A golf club of wood-type having hollow head body comprising:
a shaft; and
a metal head attached to the shaft, the metal head including a portion formed through plastic working of a compounded metal plate fabricated through joining a plurality of metal plates made of forged or rolled material by means of laser welding; and
wherein the compounded metal plate is fabricated by fixing together by laser welding metal pieces that appear on a common surface of the head.

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9. (Amended) A golf club according to claim 7, wherein the compounded metal plate is fabricated by fixing together by laser welding metal pieces which have different thicknesses.

10. (Amended) A golf club according to claim 7, wherein the compounded metal plate is fabricated by fixing together by laser welding metal pieces made of different metals.

Please add the following new claims:

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13. (New) The golf club according to claim 1, wherein said common surface is any one of a surface of a face member, a sole member, a crown member and a side member.

14. (New) The golf club according to claim 7, wherein said common surface is any one of a surface of a face member, a sole member, a crown member and a side member.

AMENDMENT UNDER 37 C.F.R. § 1.111

US Application No. 10/000,219

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15. (New) The golf club according to claim 1, wherein said plurality of metal pieces are greater than two.

B4 16. (New) The golf club according to claim 7, wherein said plurality of metal plates are greater than two.

17. (New) The golf club according to claim 1, wherein said of metal pieces include an inner piece and an outer piece surrounding the inner piece.

18. (New) The golf club according to claim 7, wherein said of metal plates include an inner piece and an outer piece surrounding the inner piece.
